

000000-000000

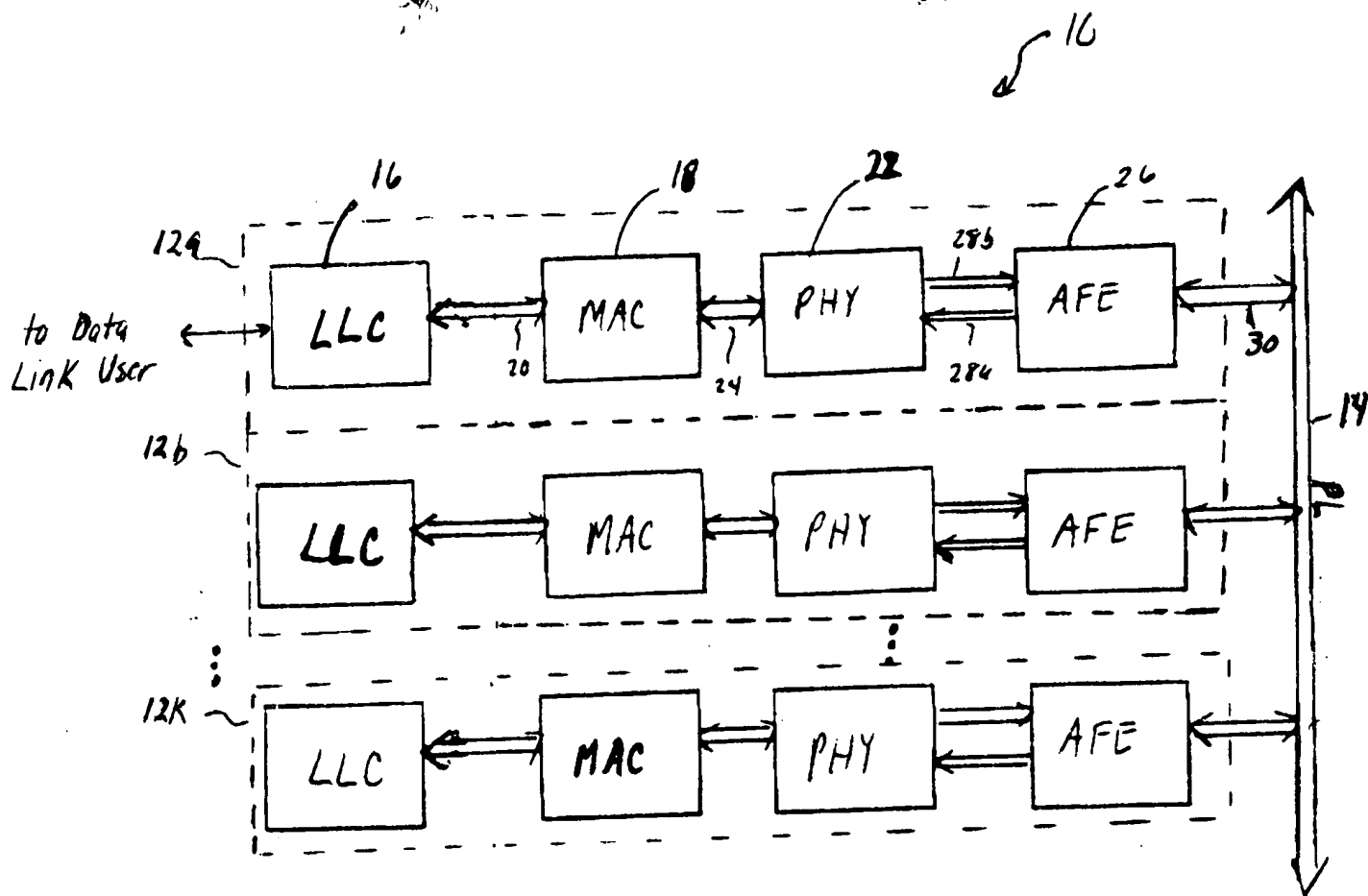


FIG. 1

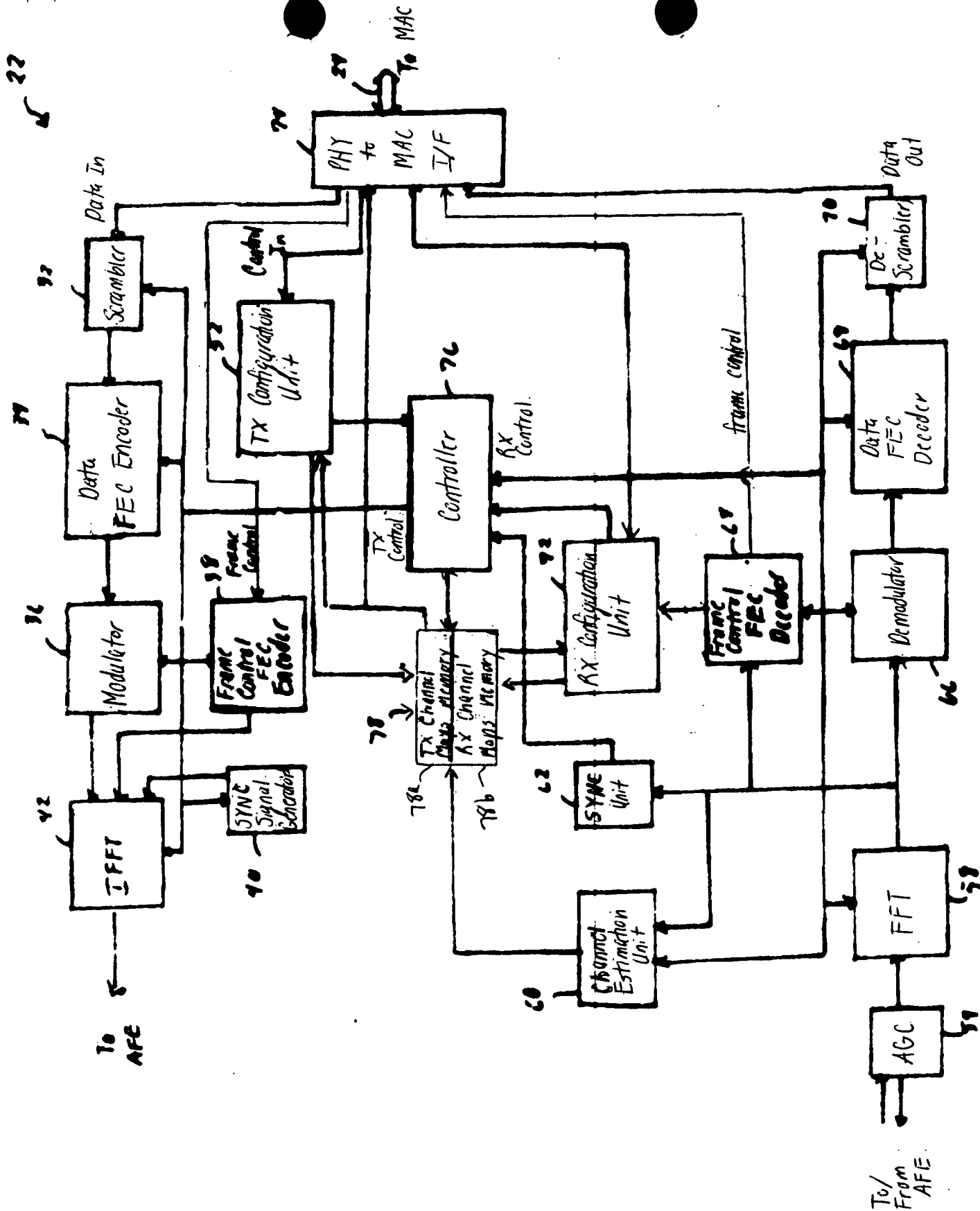


FIG. 2

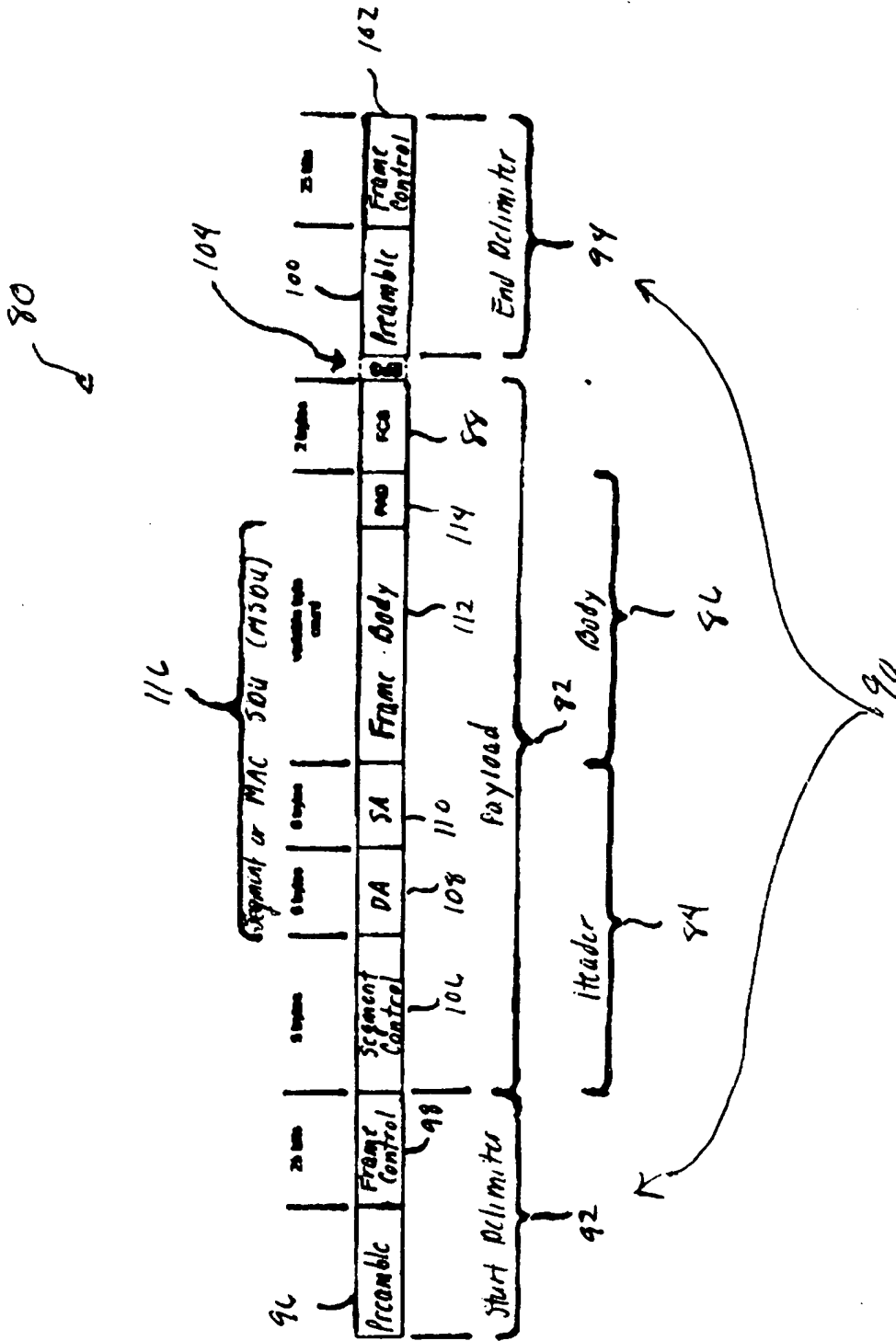


FIG. 3

		140		142	
		FL		CMI	
CC	DT	VF		FCCS	
130	132	134		136	
				0	

FIG. 5A

[illegible]

102

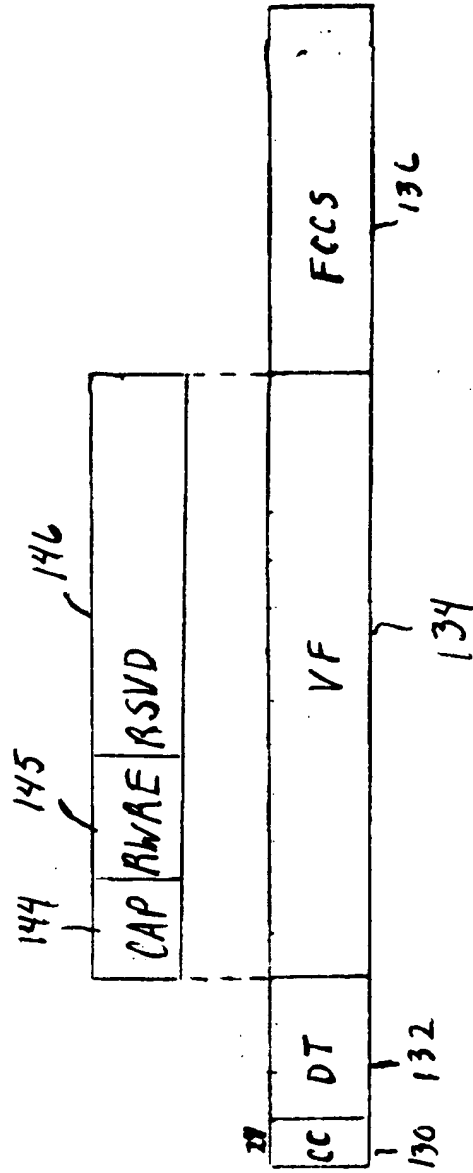


FIG 5B

Diagram illustrating a packet structure with fields and bit positions:

- Fields (from top to bottom):
 - CC (Control Code)
 - DT (Data Type)
 - VF (Variable Field)
 - FCCS (Frame Check Code)
 - CAP (Control Acknowledgment Packet)
 - ACK (Acknowledgment)
 - AFF (Acknowledge Flag)
 - RFECS (Reverse Frame Check Code)
 - RSVD (Reserved)
 - FTYPE (Frame Type)
- Bit Positions (from top to bottom):
 - 130, 132, 134, 136 (spanning CC and DT)
 - 144 (spanning CAP)
 - 145 (spanning ACK)
 - 146 (spanning AFF)
 - 148 (spanning RFECS)
 - 150 (spanning RSVD)
- Additional Labels:
 - 124 (bracketed across the top fields: CC, DT, VF, FCCS)
 - ACK=060 (next to ACK field)
 - ACK=061 (next to AFF field)

6

112

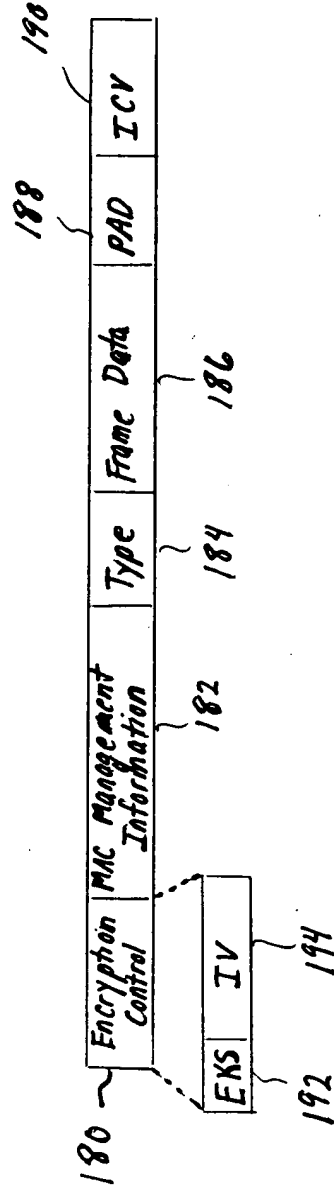


FIG. 8

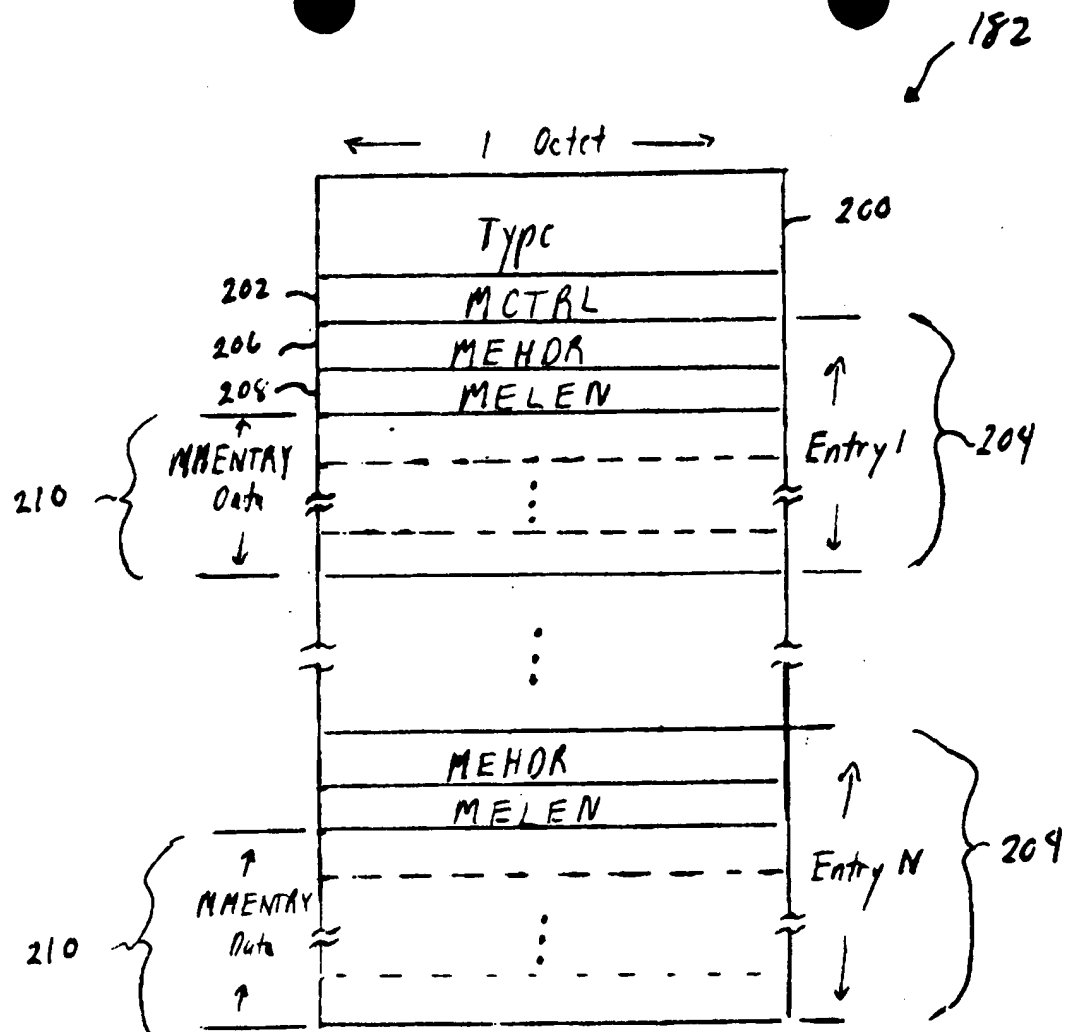


FIG. 9

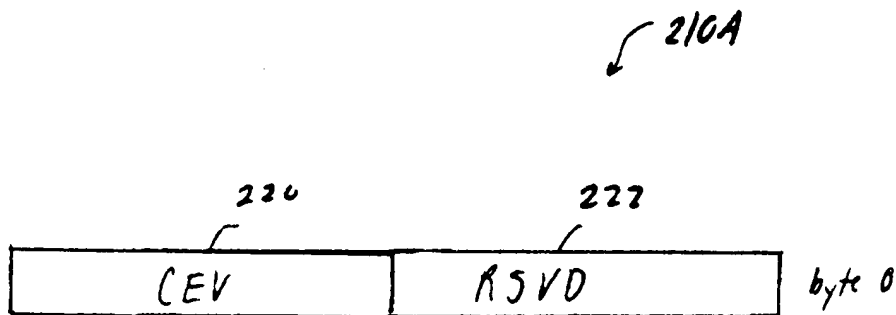


FIG. 12A

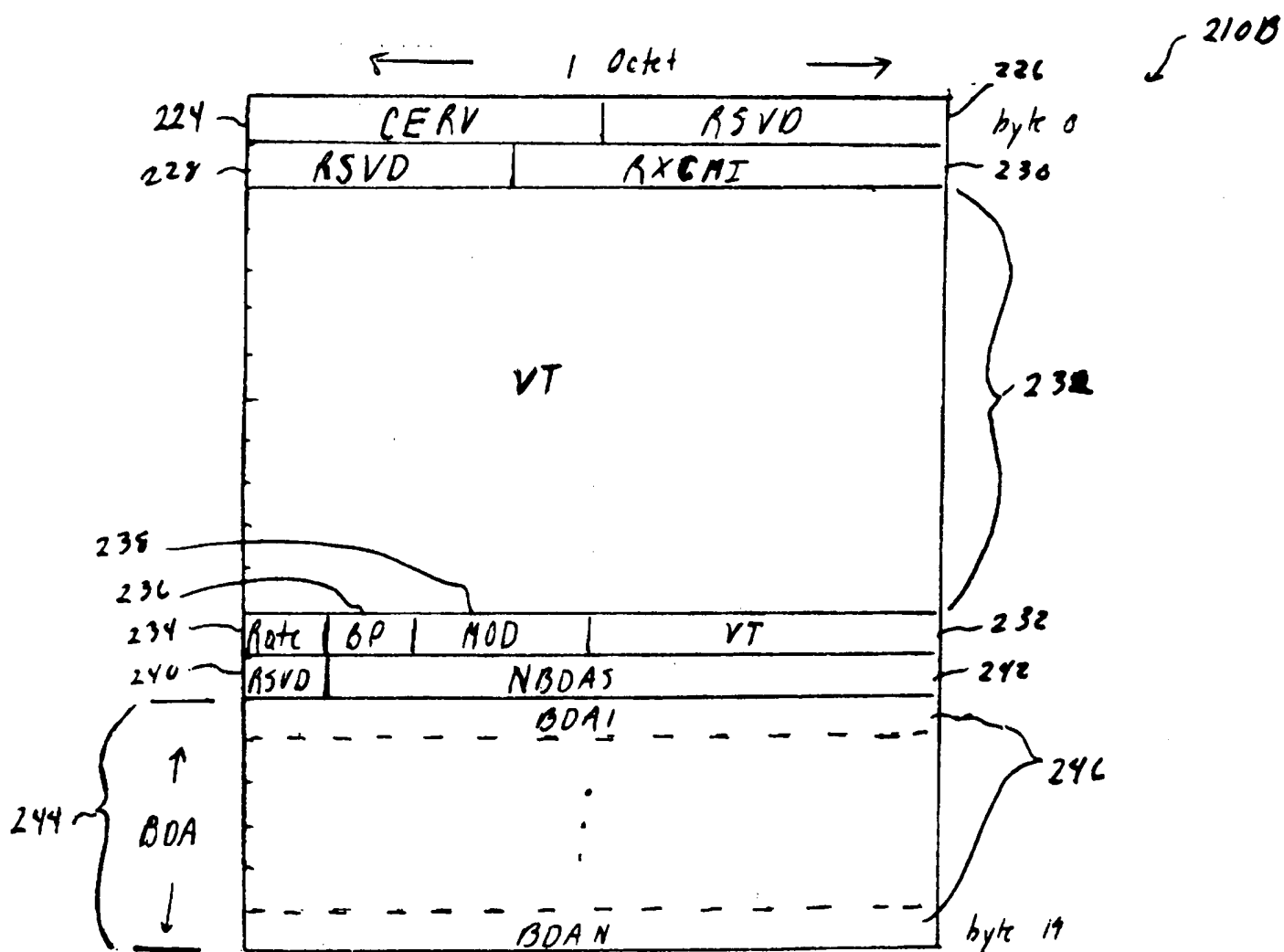


FIG. 12B

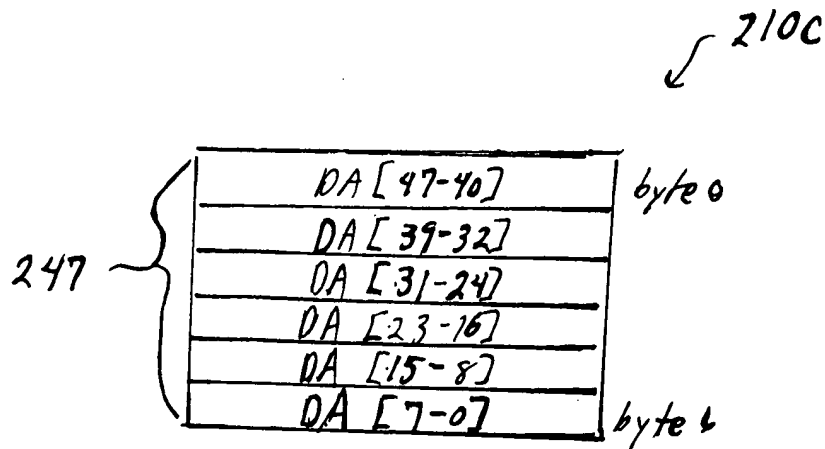


FIG. 13A

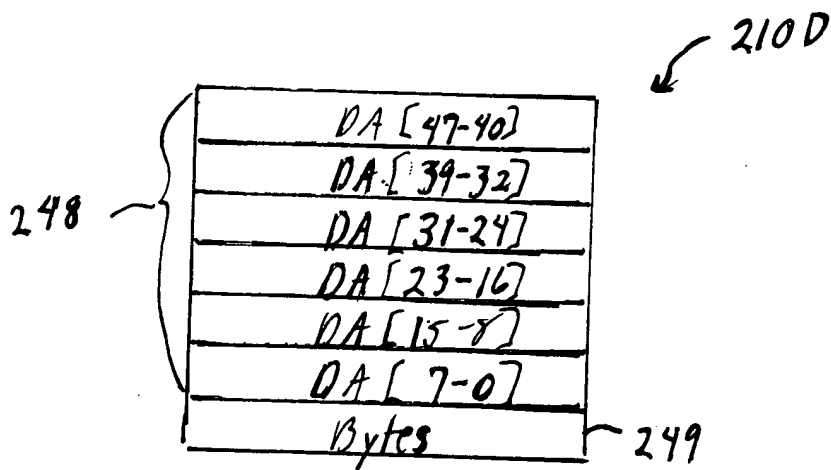


FIG. 13B

210 E

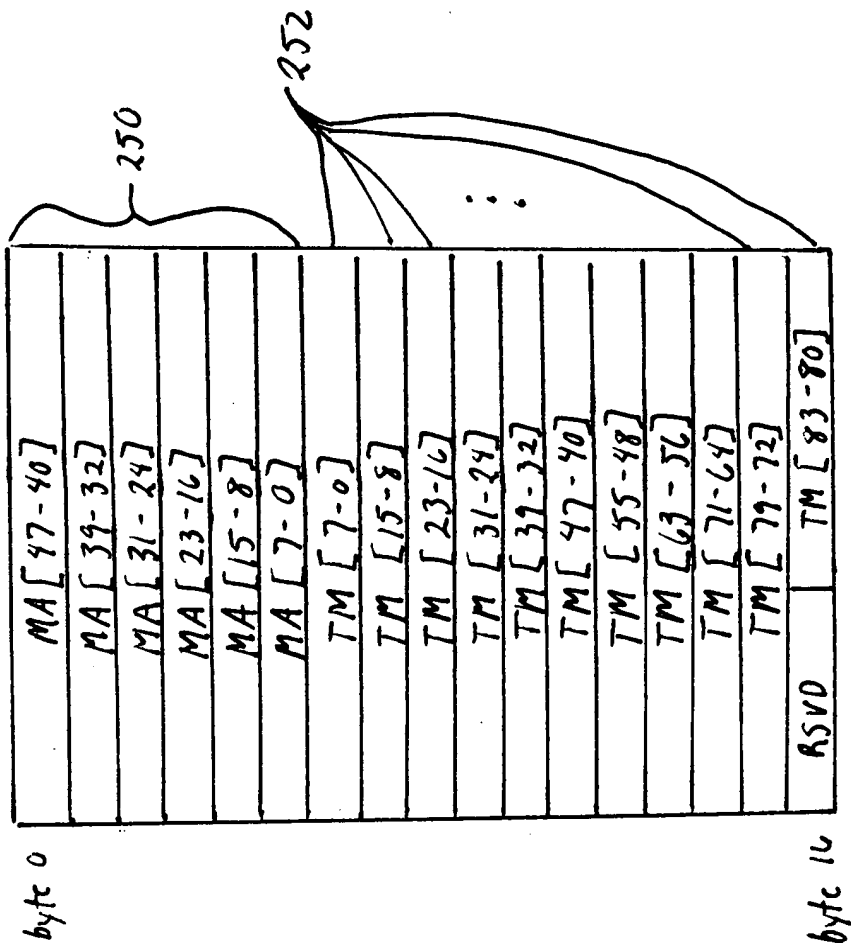


FIG. 14

210F

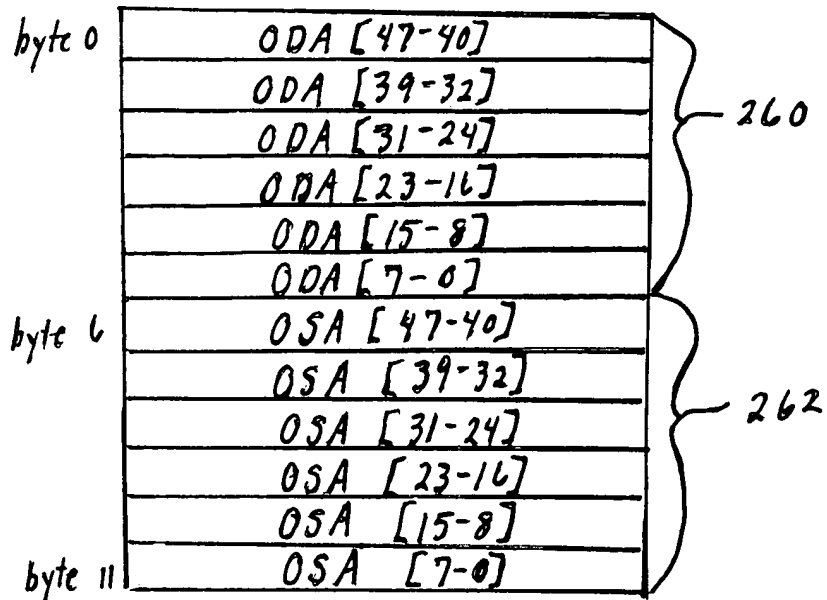


FIG. 15

—

→

[illegible]

210I.

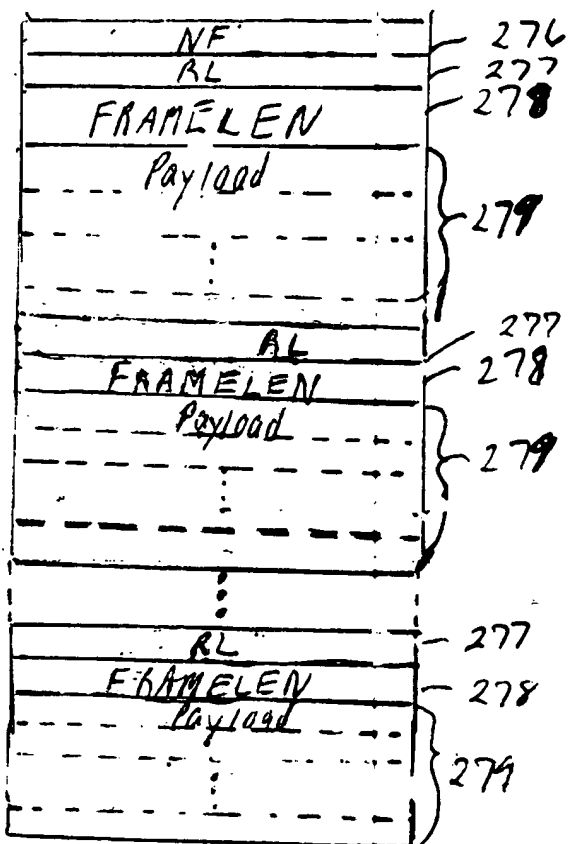


FIG. 18

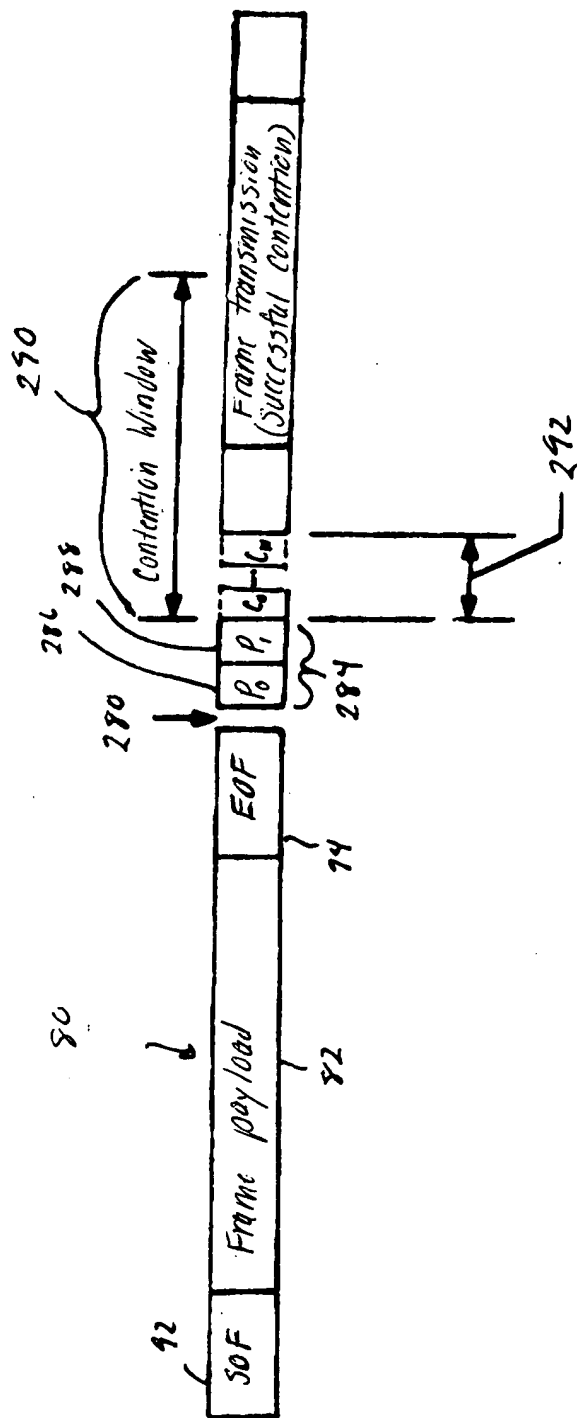


FIG. 19A

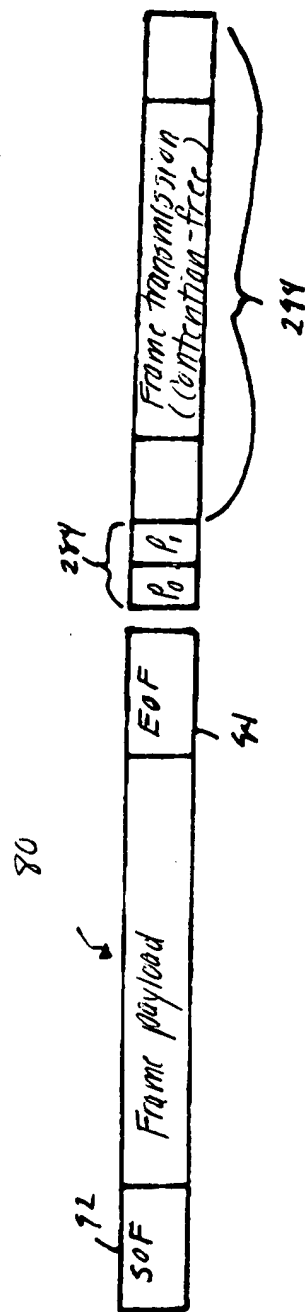


FIG. 19B

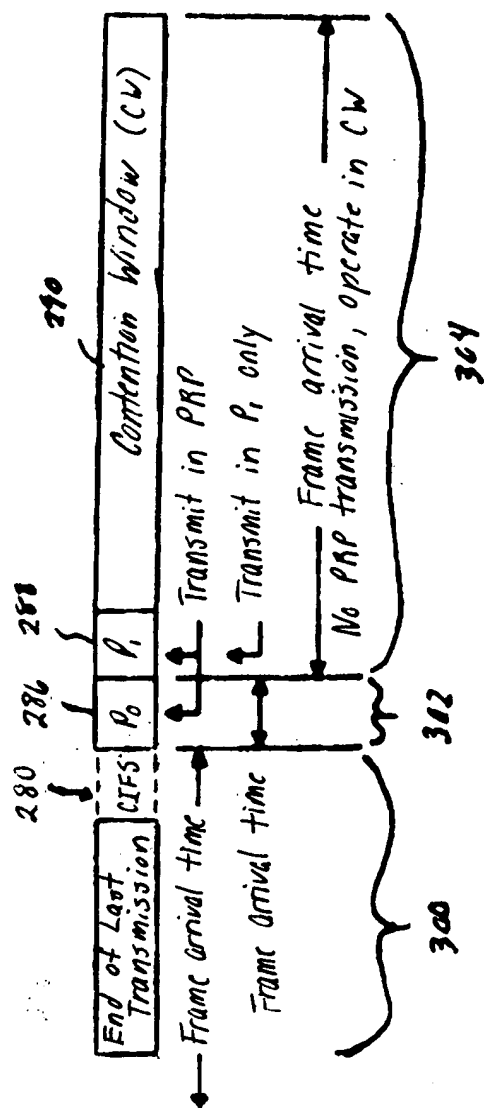


FIG. 20

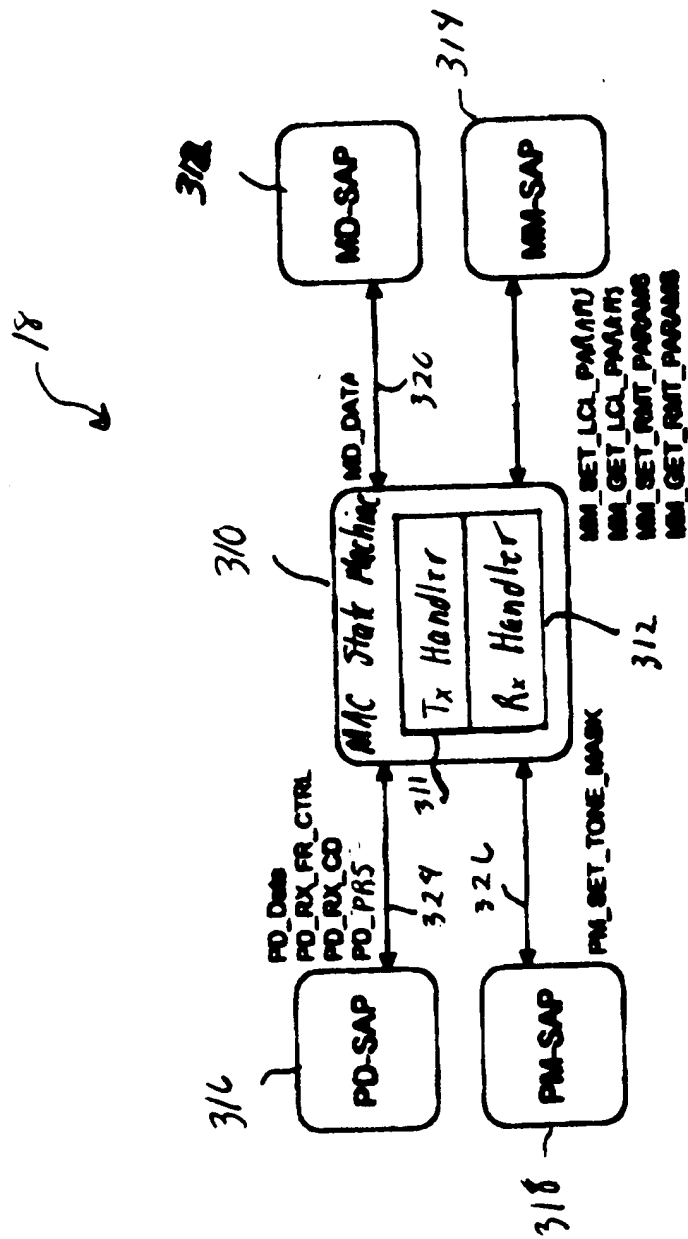


FIG. 21

Figure 1 displays a 10x10 grid of small plots, each showing the distribution of the number of non-zero elements in the product of two sparse matrices. The rows are labeled 1 to 10 on the left, and the columns are labeled 1 to 10 on the top. Each plot shows a distribution curve. The x-axis for each plot is labeled with values from 0 to 10. The y-axis for each plot is labeled with values from 0 to 10. The distributions are generally bell-shaped and centered around 5.

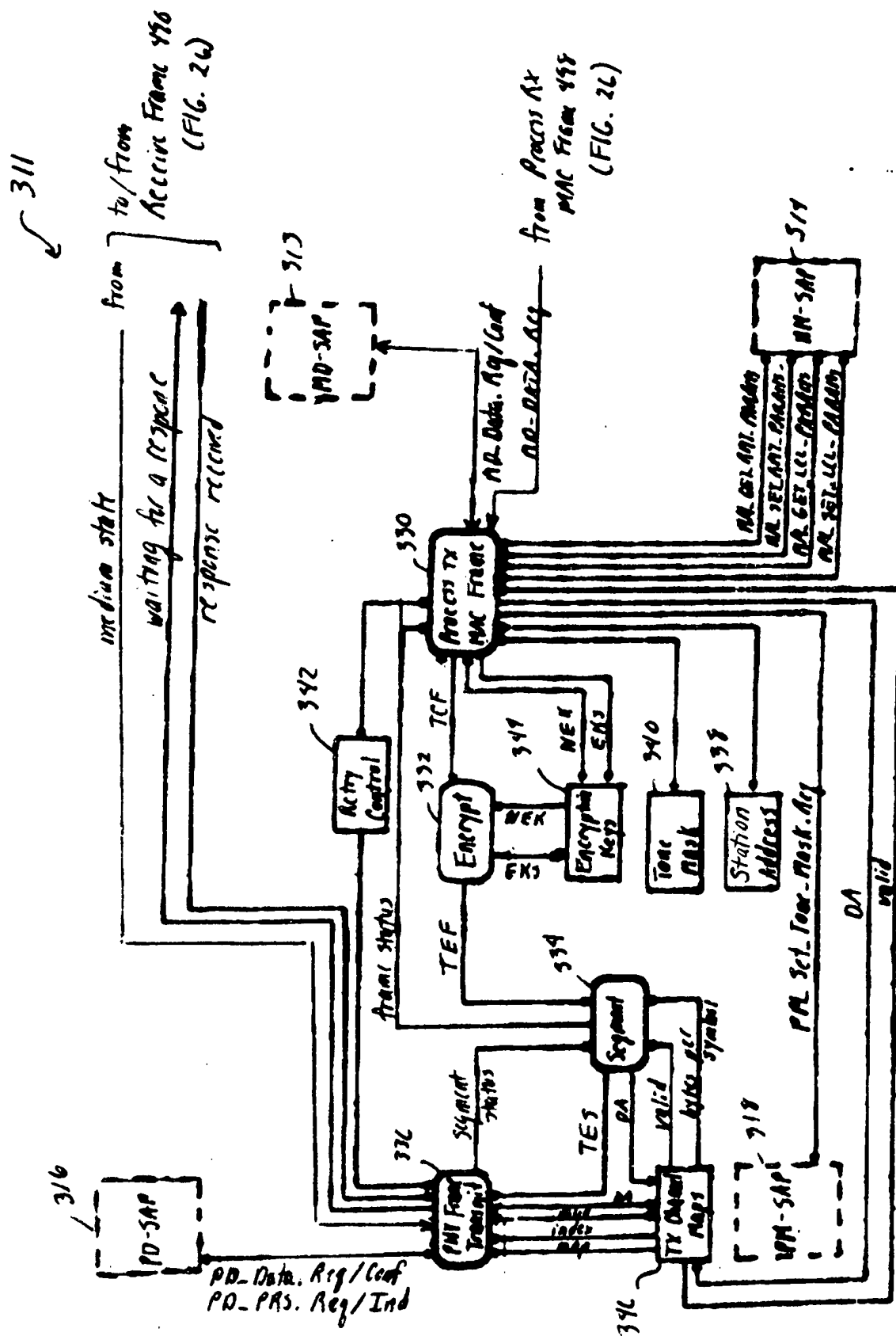


FIG. 22

400

336

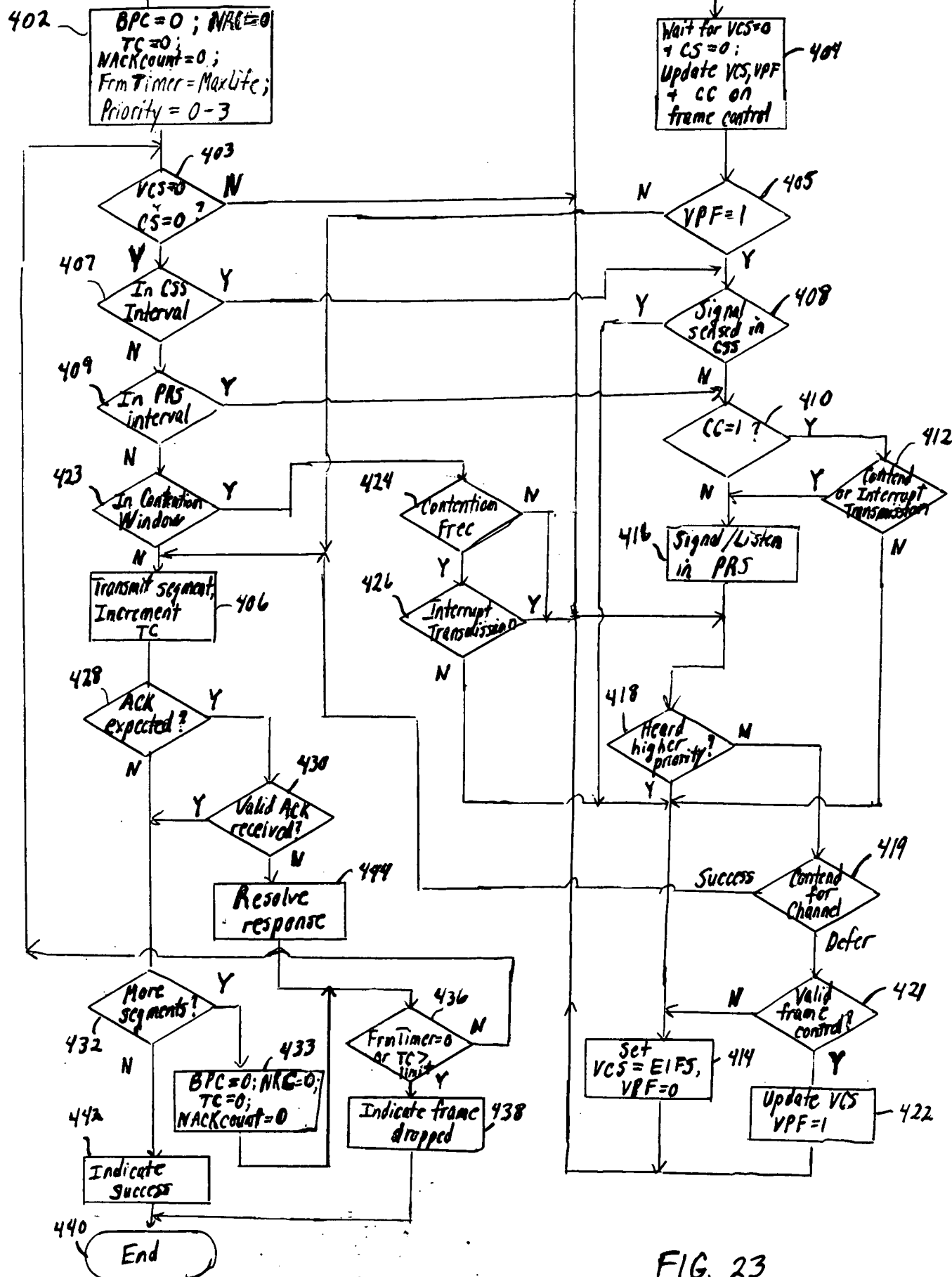
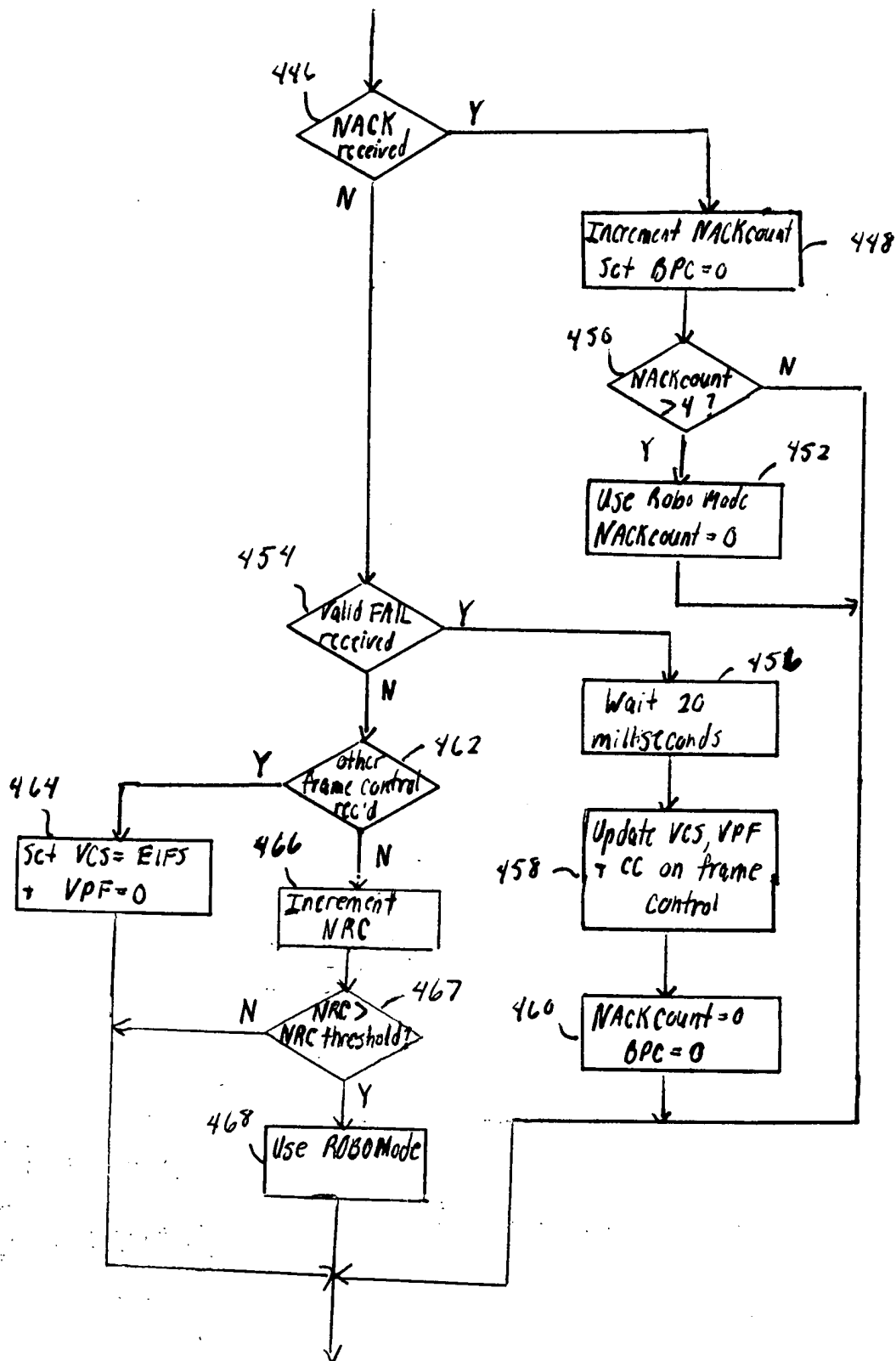


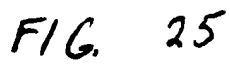
FIG. 23

from Step 430 (FIG. 23)



to Step 436 (FIG. 23)

FIG. 24

[illegible]

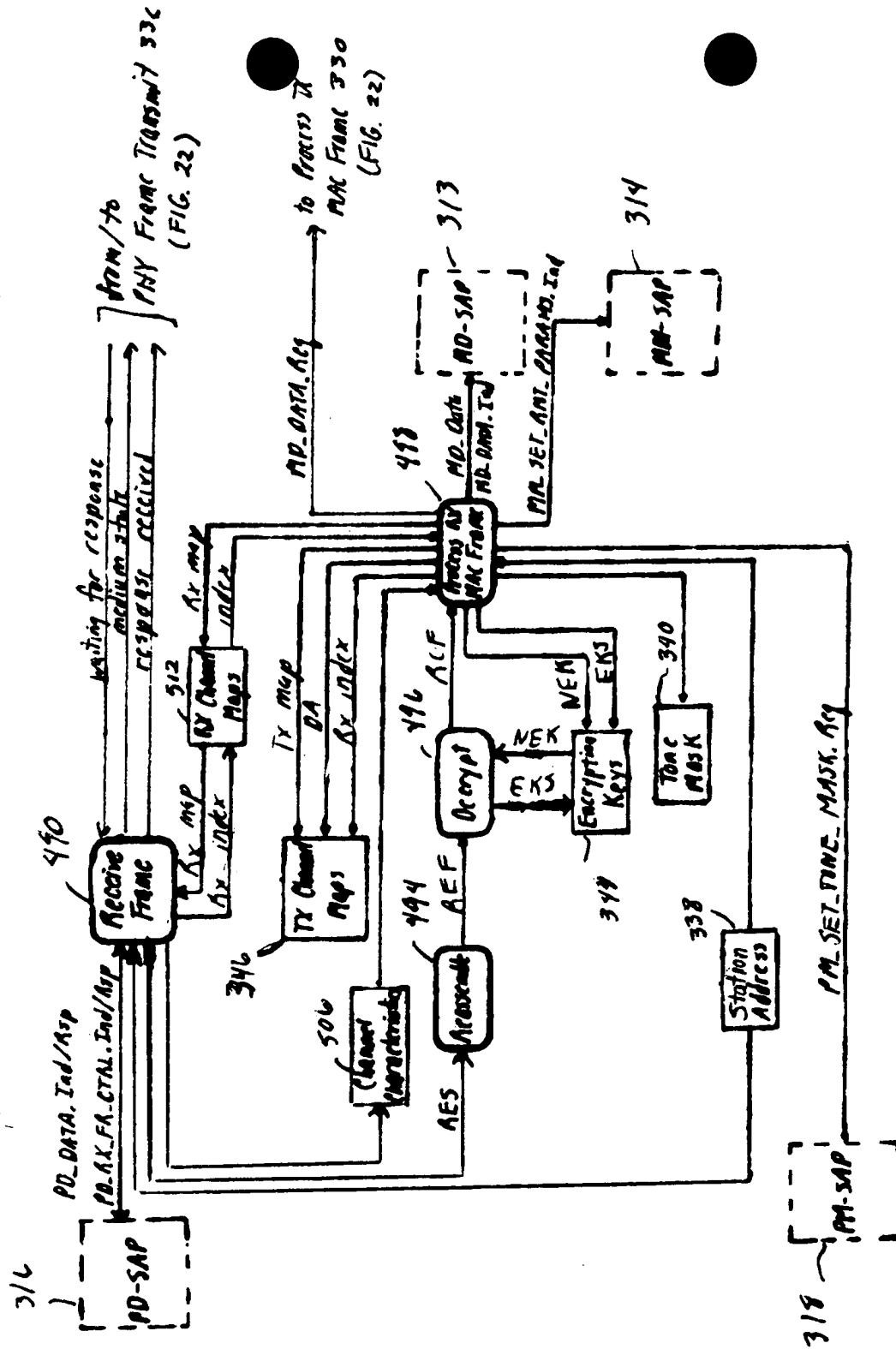
[illegible]

FIG. 26

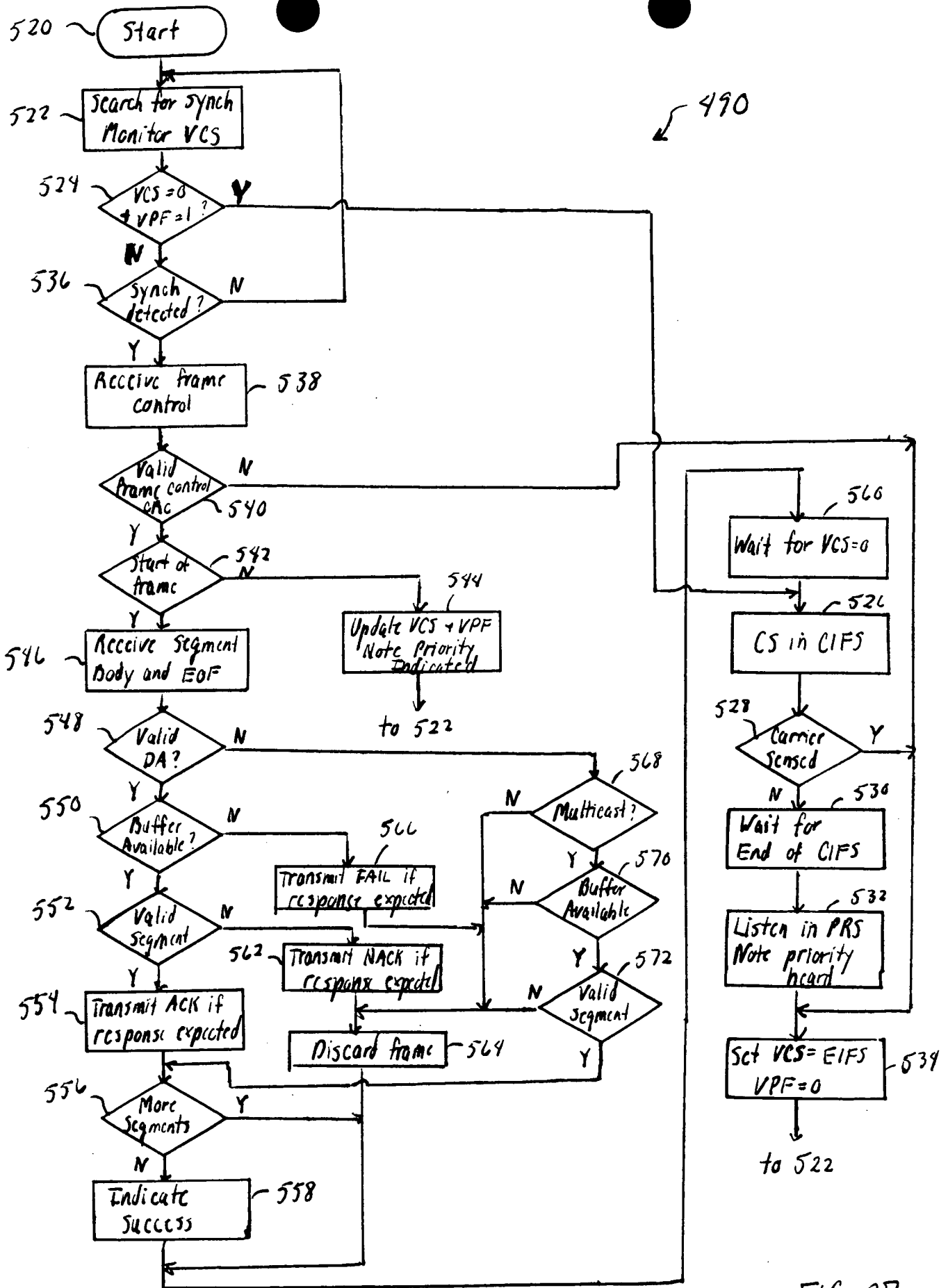


FIG. 27

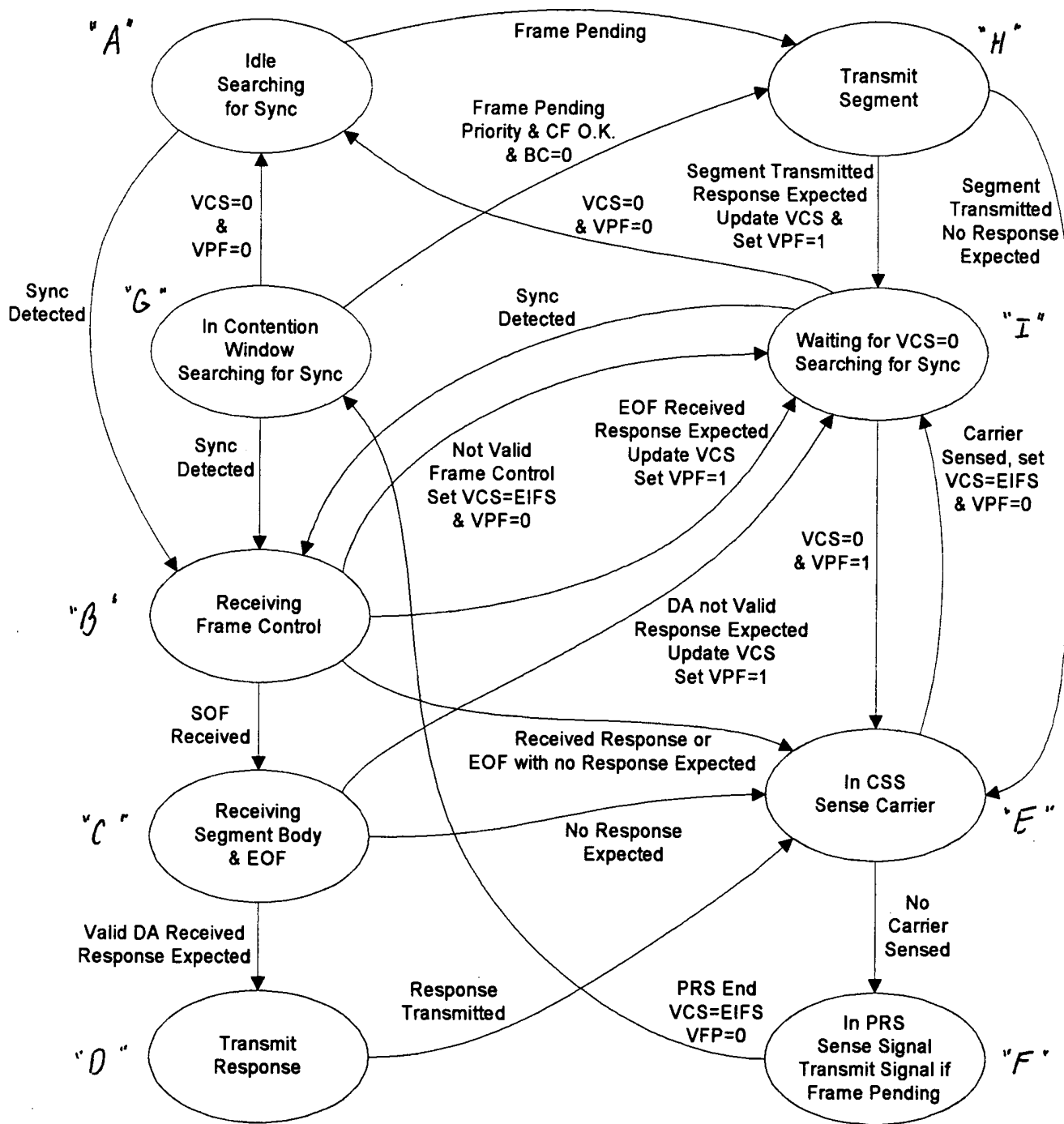


FIG. 28

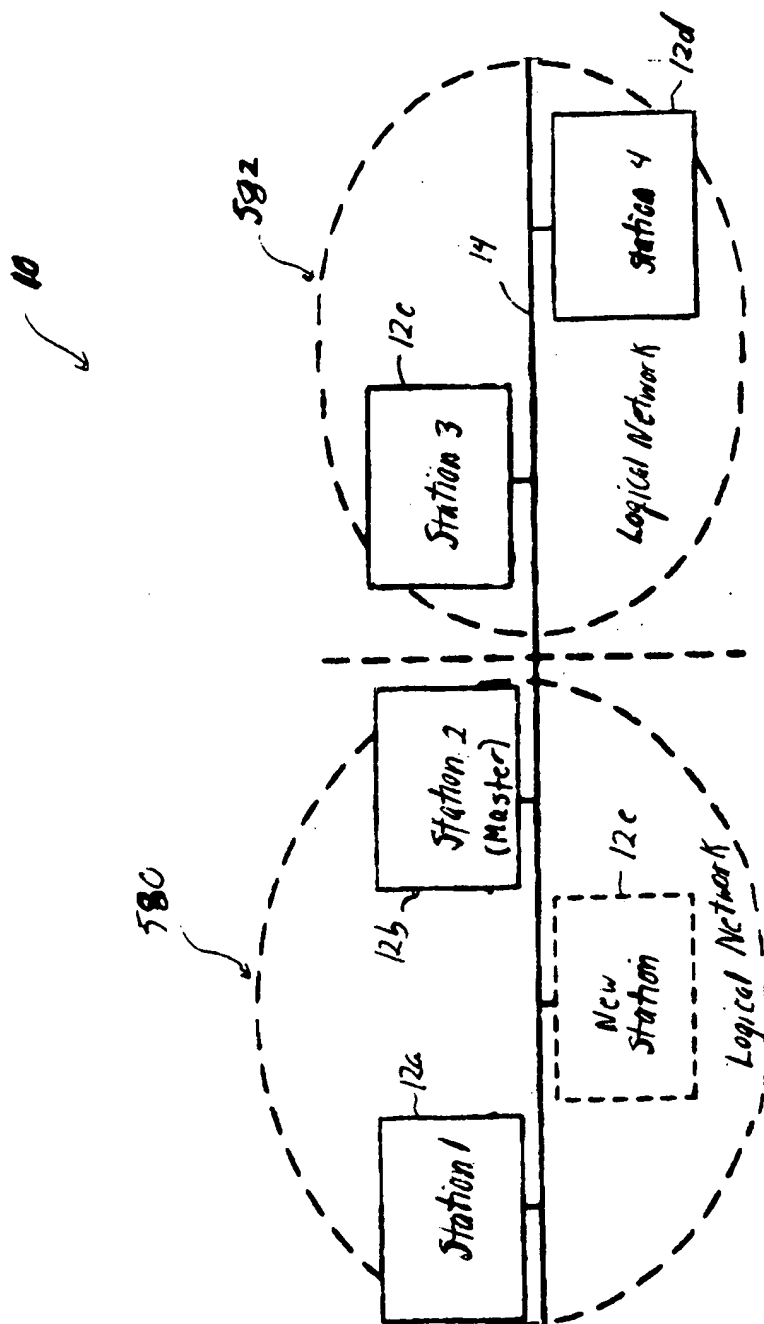


FIG. 29

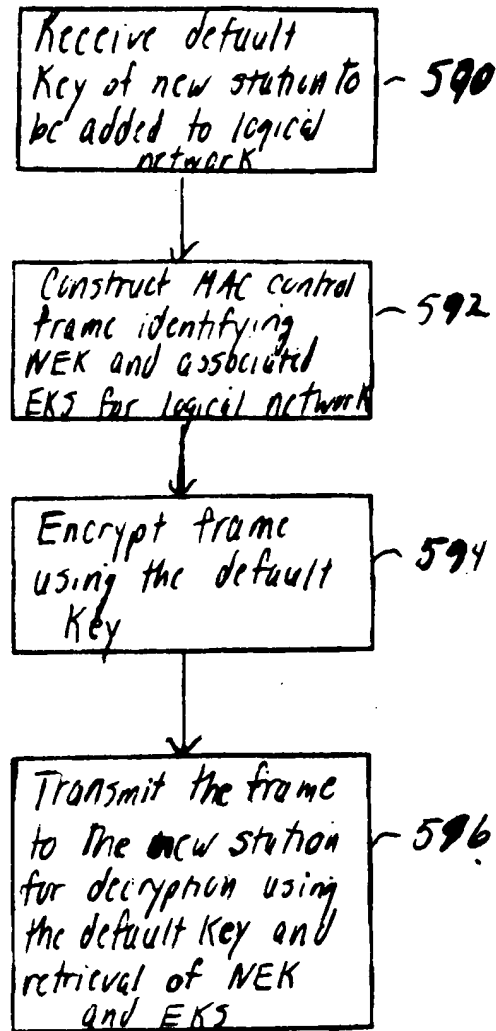
[illegible]

FIG.

580

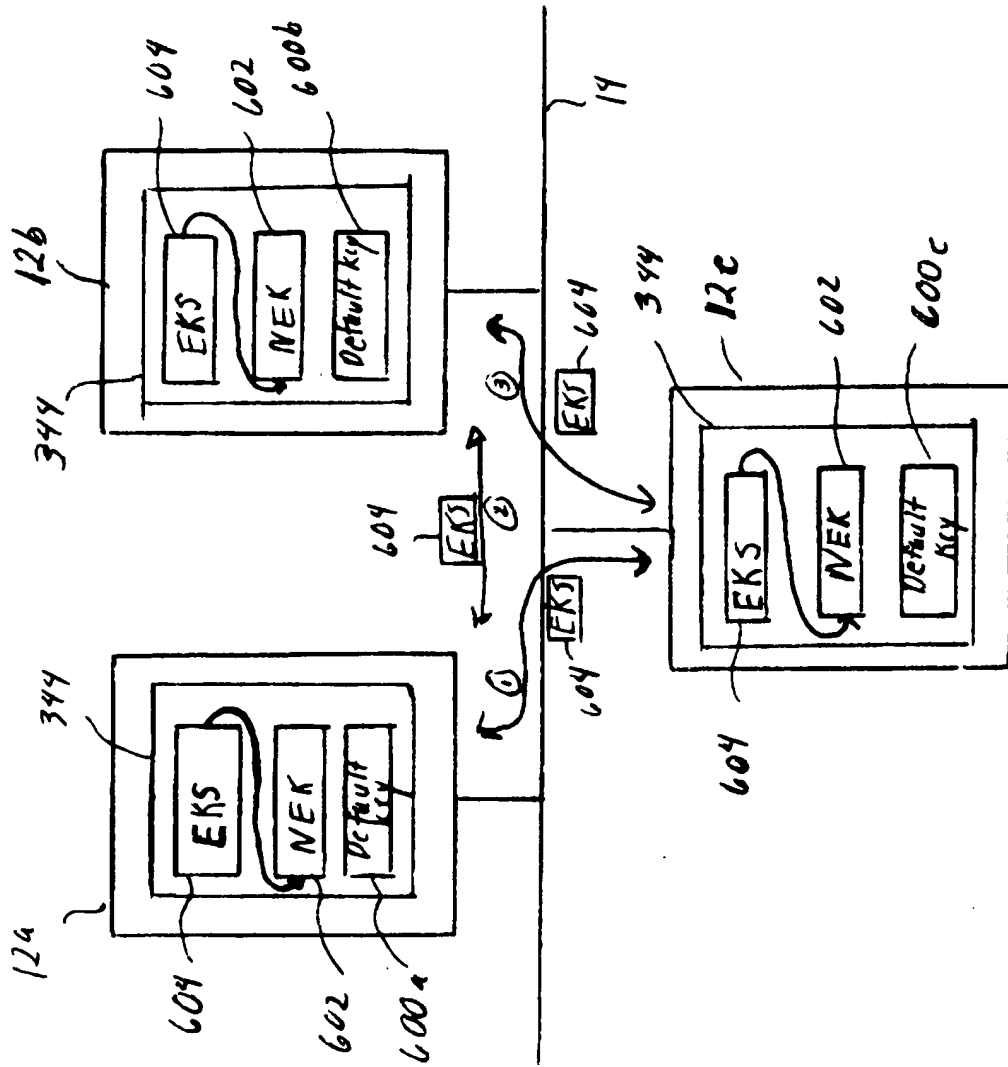


FIG. 31

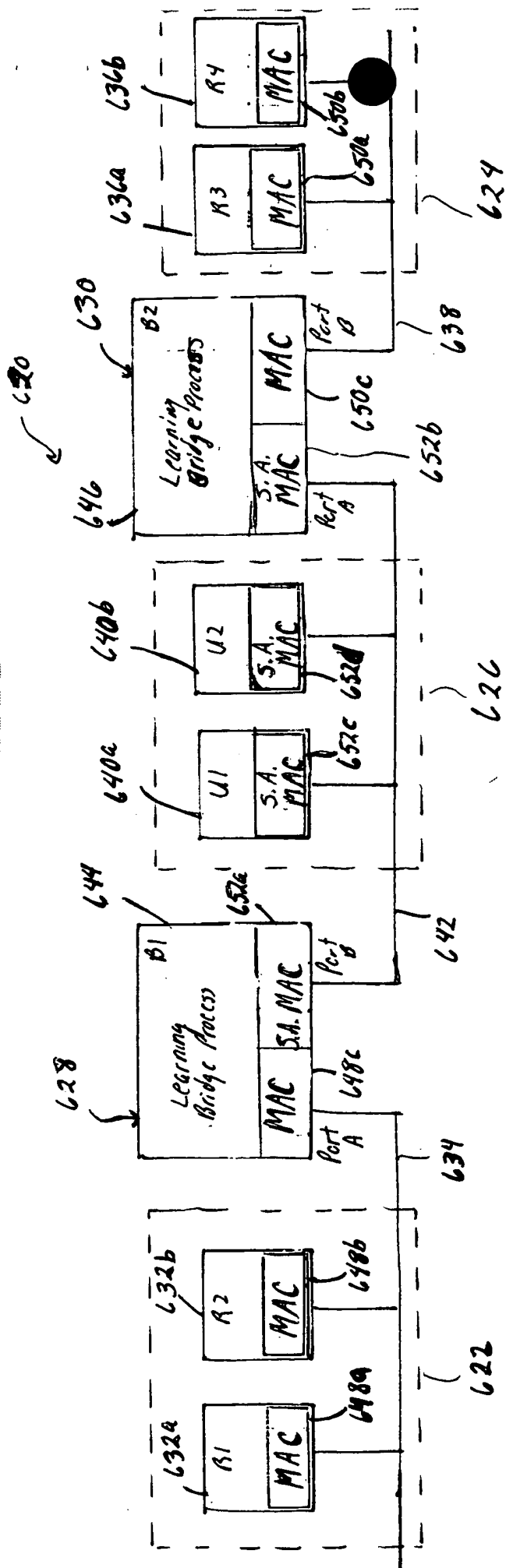


FIG. 32

604050-5422300

620'

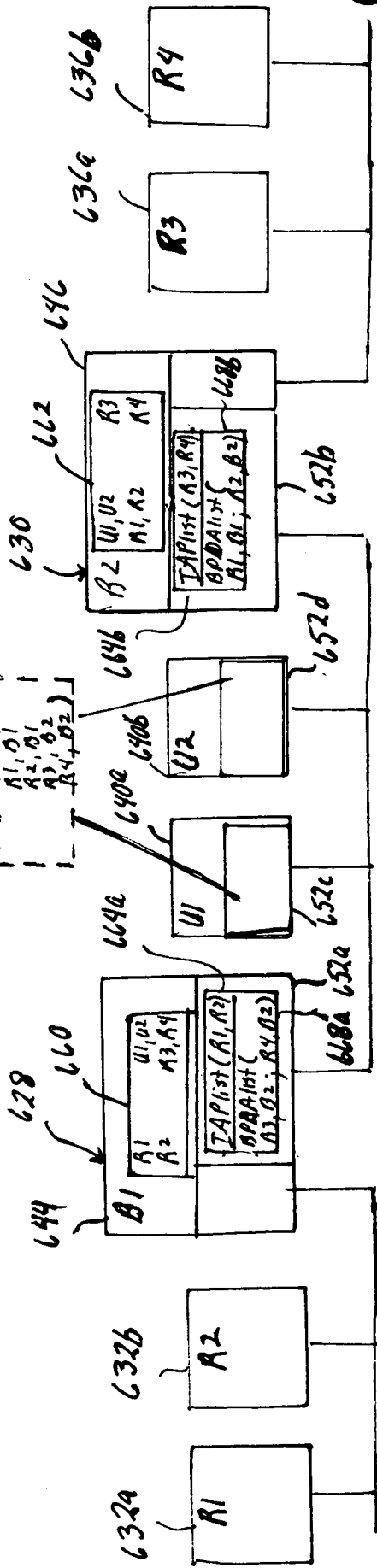


FIG. 33

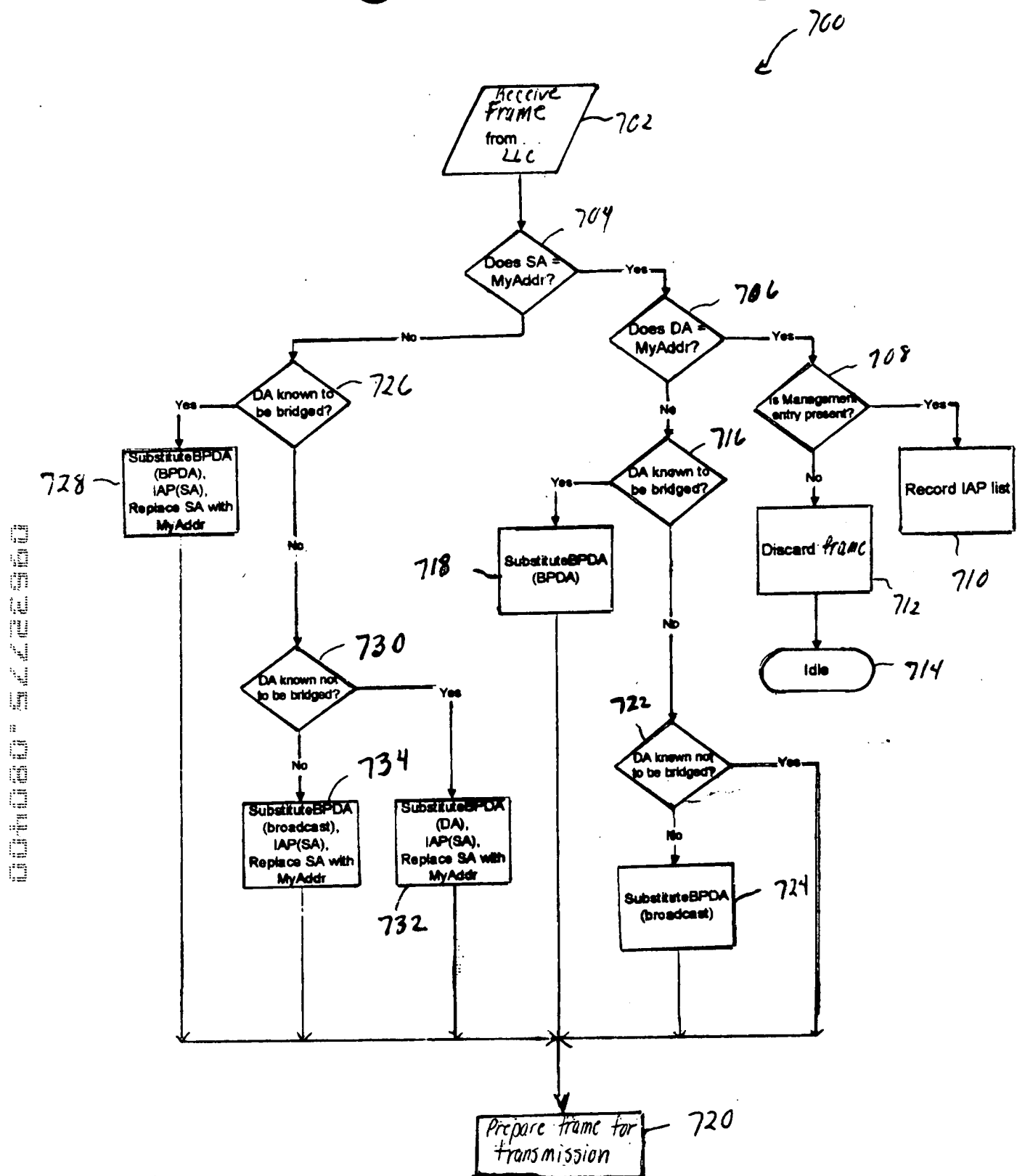


FIG. 34

from FIG. 34

720

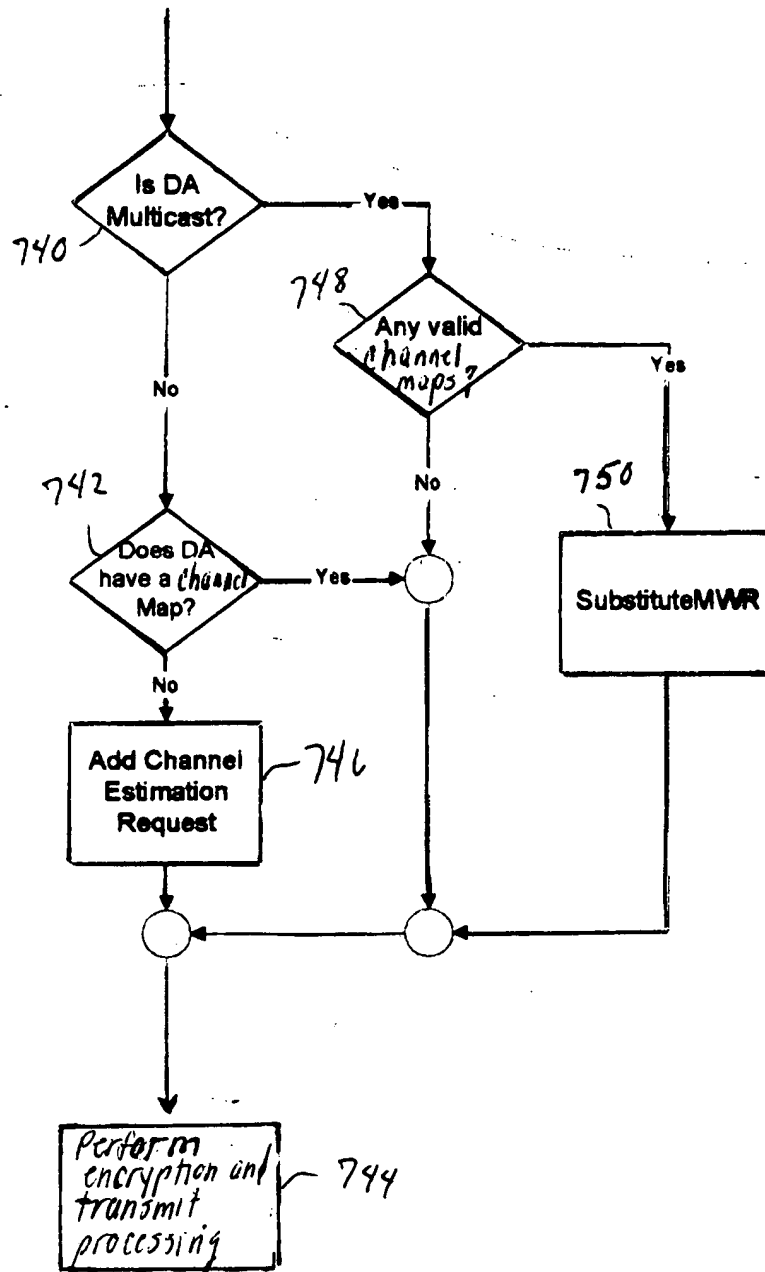


FIG. 35

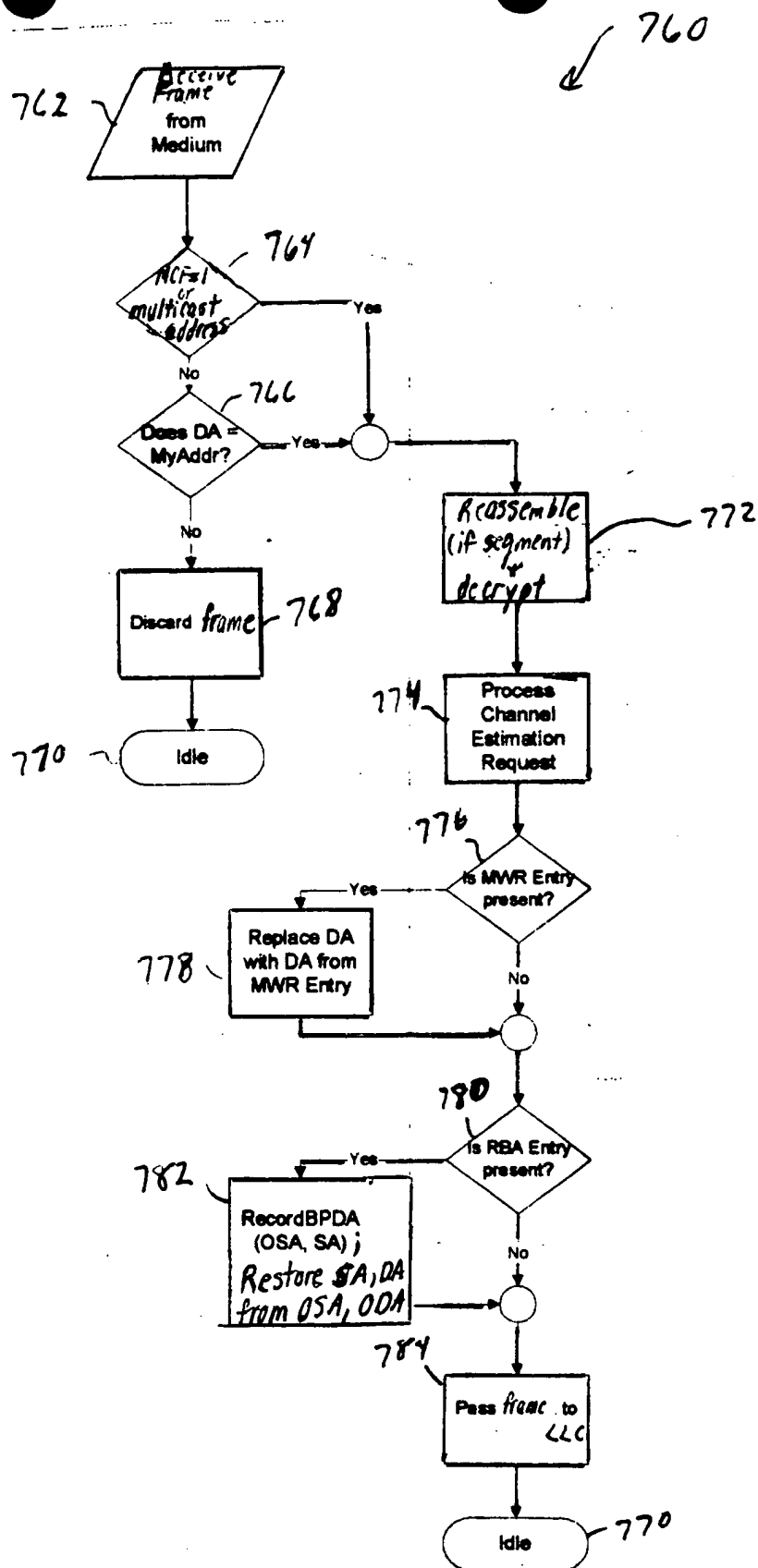


FIG. 36

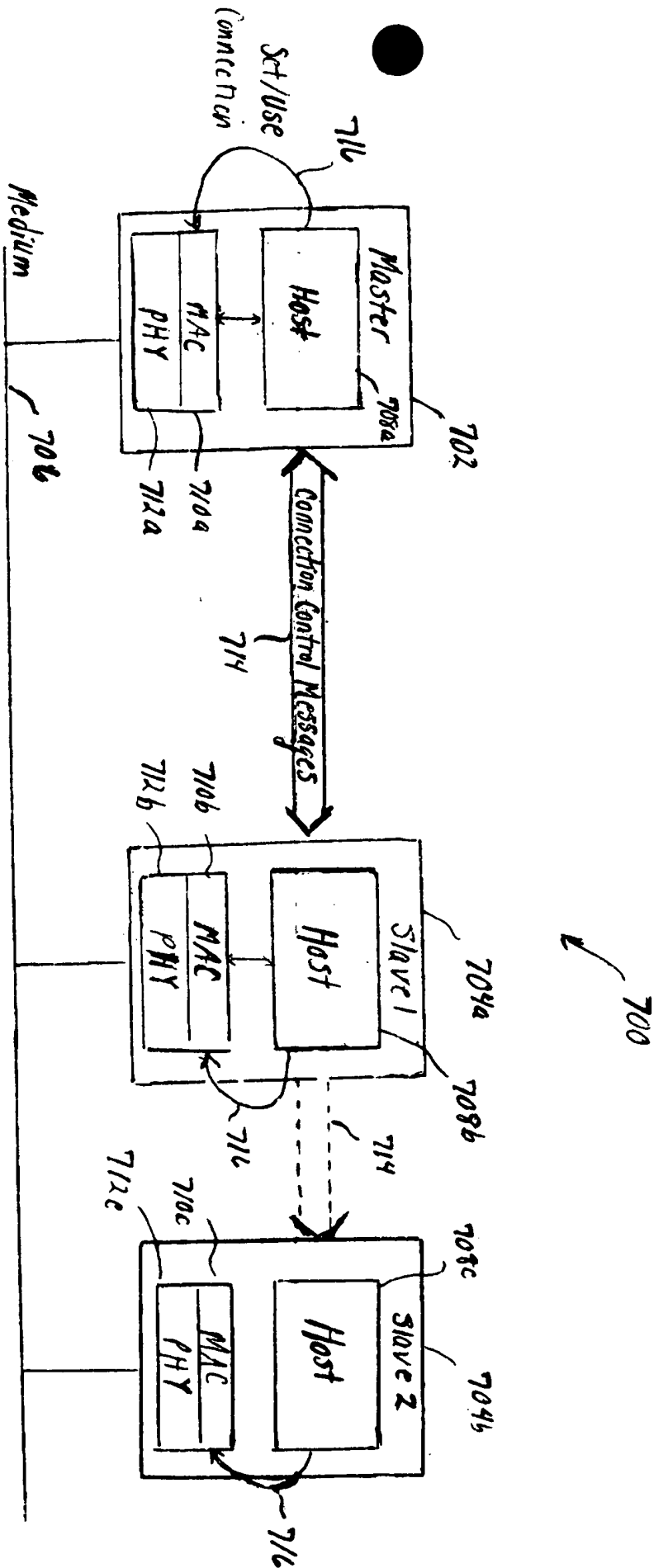


FIG. 37

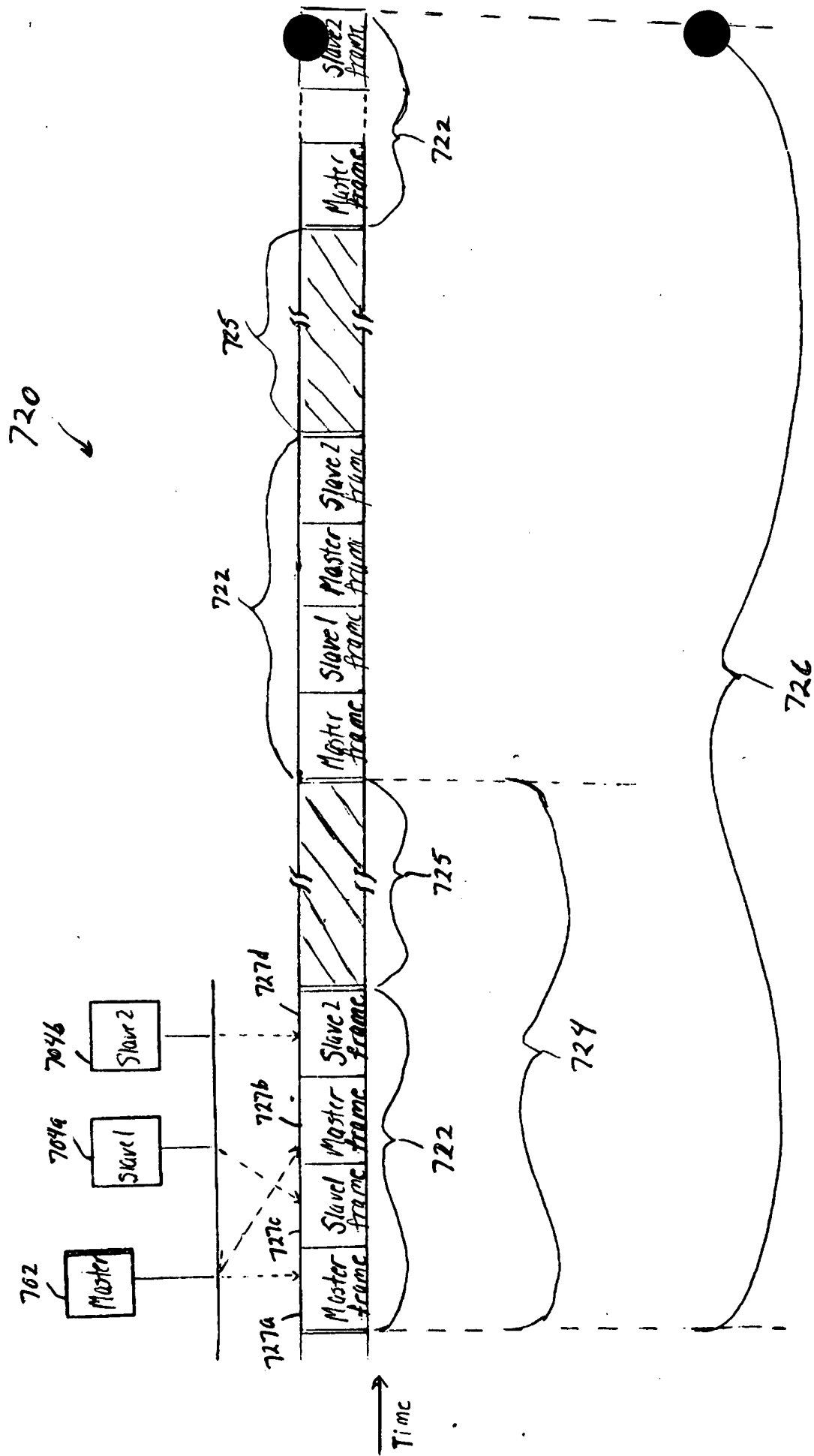


FIG. 39

740 ✓

744	746	748	750	754	756	752	760	758
Connection Number	Master	SA	SA Frame Size	Min Frame Time	Max Frame Time	Tx Frame Size	Frame Life	Control

FIG. 39A

742 ✓

Connection Number	762
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FIG. 39B

800

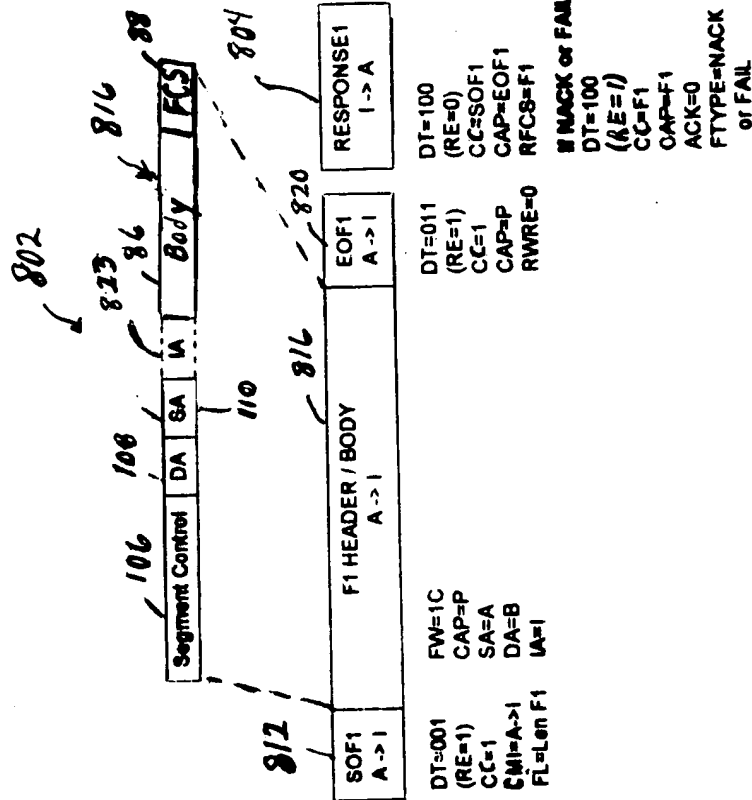


FIG. 40

824

802

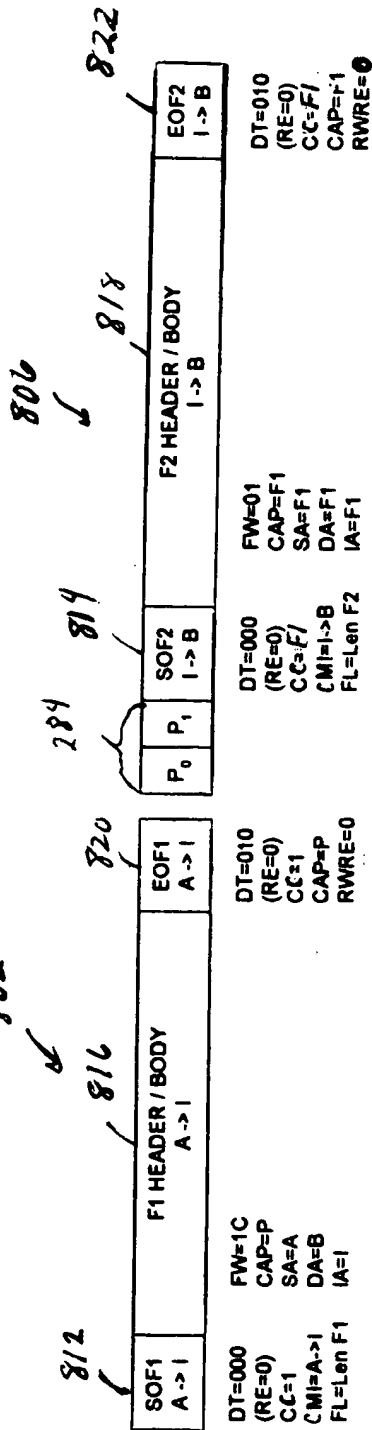


FIG. 41

86
5

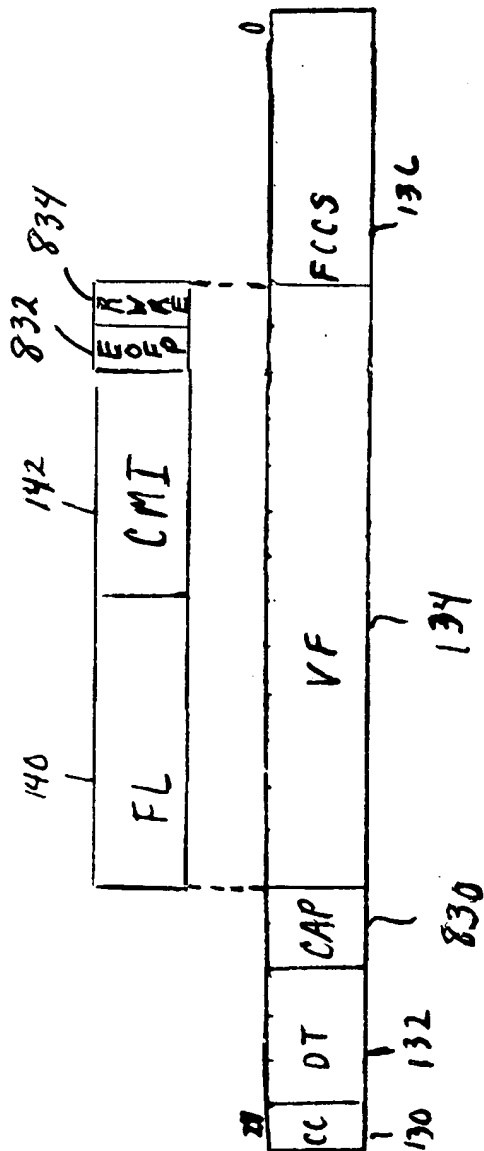


FIG. 42

836

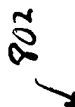
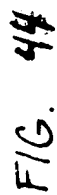


FIG. 43

838



840



102



FIG. 46